



**PROFESSIONAL LED
STUDIO LIGHTS 06/18**

PORTRAIT LED E27 45W
Art. 04139

LED light E27. Power 45W (equivalent of 300W of incandescent lights).
 CRI 95
 Colour temperature: 5500-5700°K
 Providing 50,000 hours of usage.



KIT PORTRAIT LED E27 45W
Art. 04139/1

Kit with 2LED light E27. Power 45W (equivalent of 300W of incandescent lights).CRI 95. Colour temperature: 5500-5700°K Providing 50,000 hours of usage. 2 Umbrella Translucent Ø90cm, 2 Stand Junior 69-235cm, 2 lamp socket with umbrella mount.
 Due to high power of LED, Kit could be used to still-life and portrait.



KIT LED DV-300F2
Art. 04393

Kit LED DV-300F2 allows you to control color temperature and brightness of multiple LED light through any unit that equipped with mutual control function. Various channels can be chosen for better adjustment and contribute on fast lighting setup. Saving up to 89% of energy, with adjustable temperature of 3000°K-8000°K, high CRI (<95% Ra) and LCD display, DV-series LED panel is our must-have equipment in all videography environment.

Features:

LEDs: 300x0,06W. **Power:** 18W. **Colour temperature:** 3000/8000.°K. **Operating Voltage:** DC-9V 3A
Compatibility: AC adaptor 9V DC 3A, battery NP-F750A, battery AA 1,5V x6. **Dimming:** from 0 to 100%. **Beam angle:** 25°. **Control function:** touch screen, mutual control. **CRI:** 95. **Lux:** 2180 at 1m. **Lumen:** 203 at 1m. **Mounting method:** 1/4" stud. **Dimensions:** 20x4x14cm. **Weight:** 0,4 Kg. **In the box:** filter, battery NP-F750A, battery charger, ball head handle, carrying bag. **Optional accessories:** AC adaptor 9V DC.



SABER ONE

Art. 04391

Saber One is a handled LED light stick with the new mutual technology. Colour temperature could be adjustable from 3000 to 8000°K stepless, with dimmable power output, 4 colour temperatures 3200, 5000, 5500, 8000°K are pre-set. It is with built-in battery, aluminium housing, grid handle, kit bag and charger. It is very handy and flexible, easy to carry around and suitable for portrait as a fill light



Features:

LEDS:	360x0,06W
Power:	22W
Colour temperature:	3200/5000/ 5600/8000°K
Operating Voltage:	DC-12V 2,6A
Battery:	Built in rechargable
Dimming:	from 0 to 100%
Beam angle:	45°
Control function:	switch + turning knob + mutual control
CRI:	95
Lux:	1300 at 1m
Lumen:	131 at 1m
Mounting method:	grid angle
Dimensions:	60x6x6cm
Weight:	1,0 Kg

In the box:	-grid angle -battery charger -connectory -carry bag
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LED ROLL-FLEX RX-12TD

Art. 04491

The new Roll-Flex LED light is developed with the latest LED technology to perform roll able and flexible movement with a thickness of only 10mm. The Roll Flex comes in sizes 46x32cm to aim for all kinds of shootings and microfilming. It is handy light weight and easy to carry around which is great to use as your no-sunlight reflector or as a fill light. With the help of the optional clamp, user could mount the Roll-Flex LED light on a light stand in order to use as a LED panel.

Features:

LEDS:	280
Power:	50W
Colour temperature:	3000/5600.°K
Operating Voltage:	DC-15V 5A
Compatibility:	AC adaptor 15V DC 5A
Dimming:	from 0 to 100%
Beam angle:	10/360°
Control function:	control box
CRI:	95
Lux:	1989 at 1m
Lumen:	185 at 1m
Mounting method:	"X" frame + clamp
Dimensions:	46x32cm
Weight:	0,3 Kg

In the box:	-AC adaptor DC-15V 5A
	-"X" frame + clamp
	-control box
	-Velcro tape

Optional accessories:	-LI-ION BP-100 battery
	-battery charger FD- BT-16V



LED SOPHIEZ SO-68TD Art. 04492

The new SophieZ series LED light is designed in mirror style providing extremely soft lighting for all applications. Any illuminated objects under the SophieZ LED light would look soft and just fantastic without the help of other light modifiers. SophieZ LED has applied a better power output program which enable a 100% output in all colour temperature. The SophieZ LED light has studied the best LED ranking which can achieve a harmonious soft light. A dedicate control box is attached at the back of the light with LCD touch screen control. Desirable light can be adjusted easily. They are also designed to have the mutual control system (share your move function) allowing an easy operation for multiple units.



Features:

LEDs: 360x0,5W

Power: 68W dimmable from 0 to 100

Colour temperature: dimmable 3000/5600.°K

Voltage: DC-15V 7A

Compatibility: AC adaptor AC 15V DC 7A

battery NP-750A/970A

battery LI-ION BP-100L

Beam angle: 65°

Control function: touch screen

mutual control

CRI: 95

Lux: 5600°K 1660 at 1m

3000°K 1190 at 1m

Lumen: 5600°K 154 at 1m

3000°K 110 at 1m



Mounting method: "U" bracket

Dimensions: 68x67x6cm

In the box:

-AC adaptor 15V 7A

-"U" bracket

-Control box with display touch screen

-Sony/F-mount LI-ION battery

-Adapter for LI-ION battery

-Carry bag.

Optional accessories:

-LI-ION BP-100L battery

-Battery charger FD-BT-16V

-NP750A/970A battery

-Battery charger SP-CHG

600W LED PORTRAIT KIT Art. 07251

The new Savage LED portrait kit is an ideal lighting solution for both studio work and location photography. Each of the two high-powered lights comprise 176 chip on board LEDs, which together produce the equivalent of 600W incandescent light while only utilizing 70W of electricity. Two included 55x55cm softboxes pop open for quick and easy setup to create soft, even lighting for high-quality portraiture.

Features:

Leds: 176
Colour temperature: 5600°K
CRI: 90
Power: dimmable from 0 to 100%

Kit includes:

2 dimmable 176 chip on board LED lights.
2 quick-open softboxes with detachable baffles
2 light stand 77-200cm
2 protective pouches for LED lights.
1 padded carry bag.



LED PANEL LPW SOFTLIGHT

The LEDS panel LPW Softlight has been well applied in many kinds of production filming, as well as photo portrait. The LEDS are built with latest technology and white diffusor plate in order to produce pure soft light, any objects under the LPW-TD soft version would look soft and natural without the help of additional light modifiers. The two models are equipped with digital touch screen display which allow user to adjust colour temperature 3000/5600°K, and intensity. The display enables a fast and accurate setting for users. They have also WiFi control system with the preset WiFi USB port and WiFi USB receiver, customers are able to control multiple LEDS panel with Falcon eyes' mobile application. The application allows group control, fast input setting, memory setting, which can provide and extraordinary control experience to users.



LED PANEL LPW-100TD SOFTLIGHT Art. 04493

Features:

LEDS:	504x0,5W
Power:	100W dimmable
Colour temperature:	3000/5600°K dimmable
Voltage:	DC-15V 7A
Compatibility:	AC adaptor LI-ION BP battery
Beam angle:	62°
CRI:	95
Lux:	2350 at 1m
Lumen:	218 at 1m
Mounting method:	"U" bracket
Dimensions:	45x24x10cm
Weight:	3,6 Kg
Noise level:	0,5m 34,7dB

In the box: AC adaptor, Sony V mount battery, reflector for barndoor, "U" bracket, carry bag.

Optional accessories: LI-ION BP battery
WiFi USB receiver



LED PANEL LPW-150TD SOFTLIGHT Art. 04496

Features:

LEDS:	600x0,5W
Power:	150W dimmable
Colour temperature:	3000/5600°K dimmable
Voltage:	DC-15V 10A
Compatibility:	AC adaptor LI-ION BP battery
Beam angle:	62°
CRI:	95
Lux:	4130 at 1m
Lumen:	364 at 1m
Mounting method:	"U" bracket
Dimensions:	45x34x10cm
Weight:	3,8 Kg
Noise level:	0,5m 34,0dB

In the box: AC adaptor, Sony V mount battery, reflector for barndoor, "U" bracket, carry bag.

Optional accessories: LI-ION BP battery
WiFi USB receiver

LED PANEL LP-256 Art. 04494

The LED panel LP-256 filming light replace the traditional fluorescent light panel with lower heat emission, more effective in saving energy and brighter illumination. The panel has 6 LED tubes are with power of 25W, 50000 hours life span, high CRI of 95 Ra and colour temperature of 5600°K. The aluminium housing is equipped with barndoor and specially designed softbox can be installed to create softlight source. Each switch controls 2 groups of LED light and “U” bracket design makes it perfect in studio use.



Features:

LEDs:	6 LED tubes 25W
Power:	150W
Colour temperature:	5600°K
Voltage:	240V 50Hz
Brightness control:	yes selection 2+2+2 tubes
Beam angle:	100°
CRI:	95
Lux:	3480 at 1m
Lumen:	323 at 1m
Dimensions:	59x32x7cm
Weight:	3,8 Kg

In the box: barndoor, diffusor, “U” bracket, Carry bag

Optional accessories: honeycomb.

HONEYCOMB Art. 04211/3

By using the honeycomb grid, the side dispersions of the light considerably reduce, focusing on the center of the subject.



2000W LED LOCATION KIT Art. 07250



Each of the two cool running Savage LED lights produce the equivalent of 1000W of incandescent light (13.000 lumens when included reflectors are used) while using only 100W of electricity and providing 50.000 hours of usage.

Features:

- The stepless power adjustment (0-99) with digital read out ensures output consistency from one job to the next.
- Front mount allows the user to attach most light modifiers through the use of a Bowens speed ring adapter.
- High-intensity LED chip provides up to 50.000 hours of light eliminating costly bulb replacement.
- LED technology allows the user to vary power from the lowest to the highest light output with only minimal fluctuations in Kelvin temperature (+or-200K)

In the box:

2 1000W LED light heads, 2 light stands 88-230cm, 2 reflectors, 2 power cords, 1 carry bag.



1000W LED LOCATION Art. 07250/1



1000 WATT LOCATION LIGHT produces the equivalent of 1000W of incandescent light (13.000 lumens when included reflector are used) while using only 100W of electricity and providing 50.000 hours of usage.

Features:

- The stepless power adjustment (0-99) with digital read out ensures output consistency from one job to the next.
- Front mount allows the user to attach most light modifiers through the use of a Bowens speed ring adapter.
- High-intensity LED chip provides up to 50.000 hours of light eliminating costly bulb replacement.
- LED technology allows the user to vary power from the lowest to the highest light output with only minimal fluctuations in Kelvin temperature (+or-200K)

accessories

CABLE 9V DC 3A **art. 04136**



Cable for KIT LED DV-300 F2 item 04393 (optional accessory).

BNP-F750A BATTERY **art. 04135**



7,4V 4600mA 34W/h battery to be used with the following LED light: KIT LED DV-300F2 item 04393 and LED SOPHIEZ SO-68TD item 04492

WI-FI USB RECEIVER **art. 04499**



Receiver WiFi USB to be used with the LED panel LPW-100TD and LPW-150TD allows you to adjust both colour temperature and power, through a smartphone (iOS or Android) at a distance.

BP-100L BATTERY **art. 04497**



14,8V 6600mA 100W/h battery to be used with the following LED lights: ROLL-FLEX RX12TD item 04491, LED SOPHIEZ SO-68TD item 04492; LPW100TD item 04493; LPW150TD item 04496

BATTERY CHARGER FD-BT 16V **art. 04498**



Battery charger for BP-100L battery item 04497

LED AMARAN AL-528



Amaran AL-528 is the ultimate LED video light (narrow angel bulb). It features strong and steady light, manual brightness control, and uses PWM technology to decrease power dissipation. It is expandable for maximum brightness, small for easy portability, and has an efficient dual power supply system.

LED AMARAN AL-528W Art. 04102 spot lighting angle 25°

Features:
Intense spot lighting angle 25°
Digital brightness display
Double power supply system
Charges batteries while powered by AC
Battery power indicator
High colour rendering LEDs (RA<85)
High efficiency, energy saving bulbs
Carrying case included

LED AMARAN AL-528S Art. 04103 lighting angle 75°

Features:
Lighting angle 75°
Digital brightness display
Double power supply system
Charges batteries while powered by AC
Battery power indicator
High colour rendering LEDs (RA<85)
High efficiency, energy saving bulbs
Carrying case included

AMARAN LED RINGFLASH CANON



Amaran LED Ringflash is the perfect macro lighting solution for your DSLR camera.

Features:
New LED flash technology, providing continuous, stable light - Brightness adjustment wheel - Flash mode light output is twice as high as continuous mode - Unique lamp mount to accommodate hotshoe or lenses - Works with flash triggers - Half-pressing shutter activates AF-assist lamp - Three stops of brightness adjustment - New functions to meet higher shooting demands - Left and right flash for more dynamic effects - The best tool for your macro photography needs.

AMARAN LED RING FLASH FOR CANON art. 04145

3W LED ATTACHMENT art. 04315



LED 3W light panel is a versatile lighting attachment for portable speed light units. It is easy to attach onto the flash head, so user can have constant light, or flash light with a flip panel. It is also able to bounce the flash light to get a soft lighting effect. The unit is light weight, simple to use, has full or half power switch. A special lens is placed in front of the LEDs, to disperse the light to minimize uneven illumination, normally associated with this type of light. Total light output is 150 lux/m. It is superb to use with DSLR camera with movie capability, or whereas constant light is needed. Use 4 standard AA alkaline batteries can last for 1 hour. - Size: 7,5x11cm

LED AMARAN 18W AL-198/C art. 04239/2



LED 18W light panel is a versatile lighting attachment to mount directly to camera or videocamera. Is it possible to assemble two or more units through their joint to create a bigger lighting panel. Color temperature adjustment function.

Features:
LED numbers: 198 - Colour temperature: from 5600°K to 3200°K adjusted function. - Output power: 18W - Voltage: 5,5V - 9V - Power control: dimmerable - Battery: 6 AA 1,5V or lithium NF-F 550, NP-FM55H, NP-FH60 not included - size: 151x56x110mm - Weight: 325g

LED AMARAN 18W AL-198/A art. 04239/1



LED 18W light panel is a versatile lighting attachment to mount directly to camera or videocamera. Is it possible to assemble two or more units through their joint to create a bigger lighting panel.

Features:
LED numbers: 198 - Colour temperature: 5600°K and 3200°K with orange filter included. - Output power: 18W - Reflection angle: from 25° to 65° - Voltage: 5,5V - 9V - Power control: dimmerable - Battery: 6 AA 1,5V or lithium NF-F 550, NP-FM55H, NP-FH60 not included - Size: 51x56x110mm - Weight: 325g



**PROFESSIONAL
STUDIO**



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